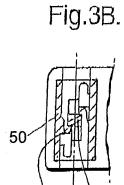
Fig.3C.

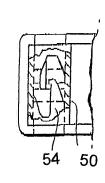
Fig.3A.

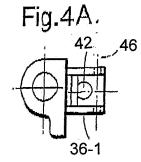
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42-2
50
42-1
136-1

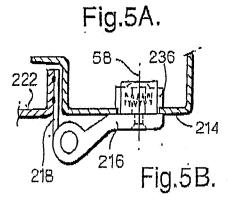


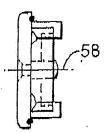
54

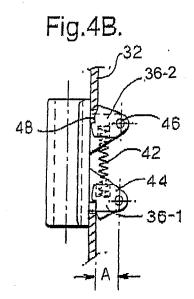
56

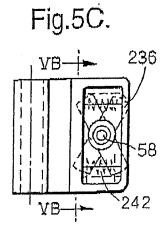


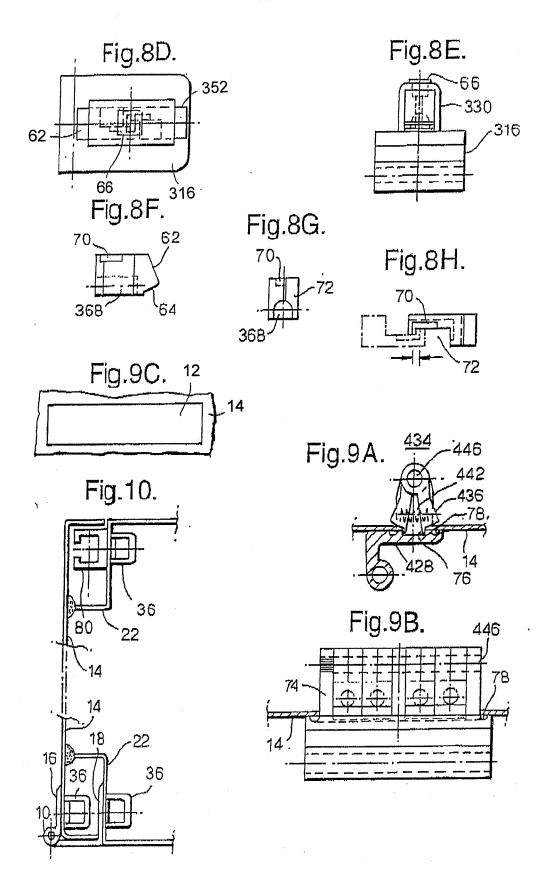


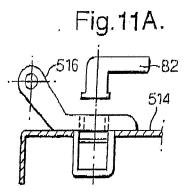


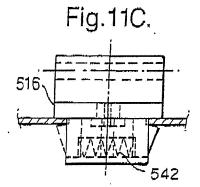


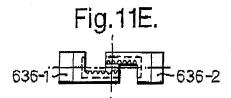


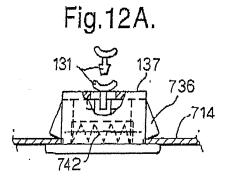


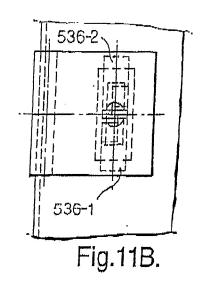


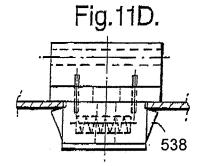


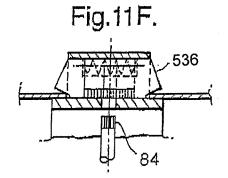












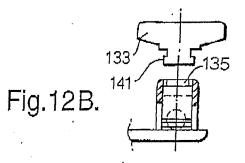


Fig.12C.

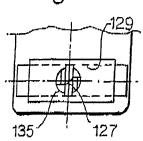


Fig.12D.

Fig.12E.

Fig.12F.



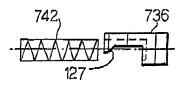
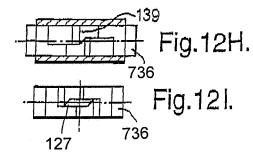


Fig.12G.





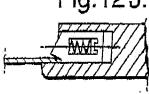


Fig.12K.

830

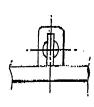


Fig.12L.

Fig.12M.

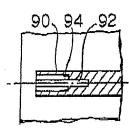


Fig.12N.

88' 90 94 92

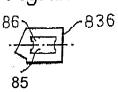


Fig.120.



Fig.12P.



Fig.15A.

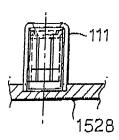


Fig.15B.

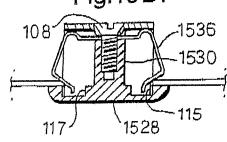


Fig.15C.

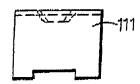


Fig.15 D.

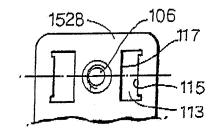


Fig.16A.

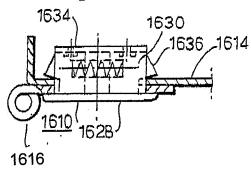


Fig.16B.

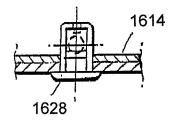


Fig.16C.

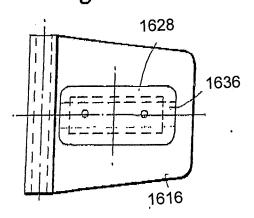
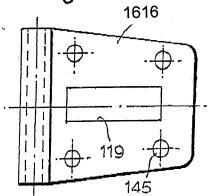
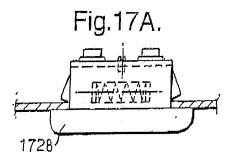
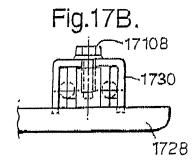
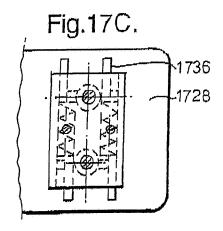


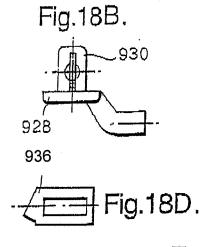
Fig.16D.

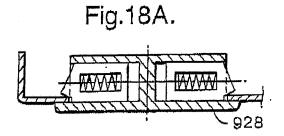


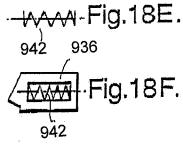


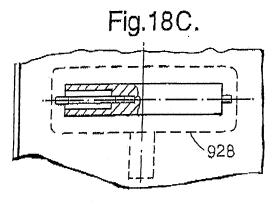


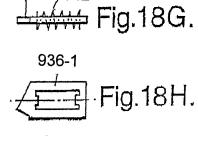












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Fig.19A.

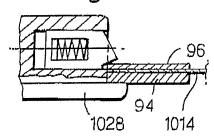


Fig.19B.

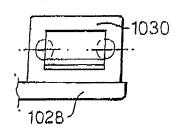


Fig.19C.

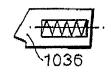


Fig.19D.

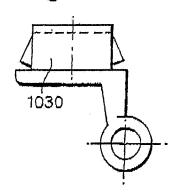


Fig.19E.

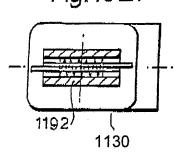


Fig.19F.

